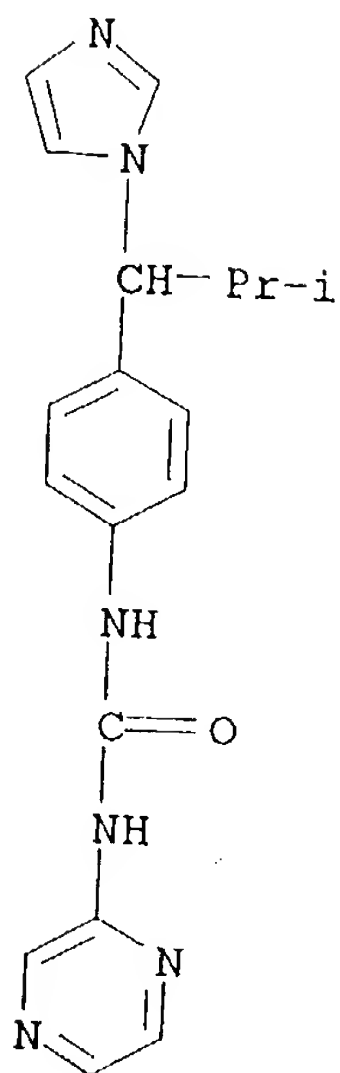


FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9929674	A1	19990617	WO 1998-EP8126	19981208
	W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	CA 2312720	AA	19990617	EP 1997-203886 A	19971211
				CA 1998-2312720	19981208
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	AU 9921608	A1	19990628	WO 1998-EP8126 W	19981208
				AU 1999-21608	19981208
				EP 1997-203886 A	19971211
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	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			EP 1998-965820	19981208
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	TW 523503	B	20030311	WO 1998-EP8126 W	19981208
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	ZA 9811351	A	20000612	ZA 1998-11351	19981210
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				BG 2000-104499	20000602
				EP 1997-203886 A	19971211
	US 2002115653	A1	20020822	WO 1998-EP8126 W	19981208
				US 2001-962551	20010925
				EP 1997-203886 A	19971211
				US 2000-555775 A320000601	
OS	MARPAT 131:44827				
IT	<b>227282-17-9P</b>				
	RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)				
	(preparation of N-[(imidazolyl- and triazolylalkyl)phenyl]acetamides and analogs as retinoid metabolism inhibitors)				
RN	(227282-17-9 CAPLUS				
CN	Urea, N-[4-[1-(1H-imidazol-1-yl)-2-methylpropyl]phenyl]-N'-pyrazinyl-(9CI) (CA INDEX NAME)				



AB R4C(:X)NR3ZCRR1R2 [I; R = pyrrolyl, imidazolyl, triazolyl, pyridinyl, etc.; R1 = H, OH, alkyl, aryl; R2 = H, (un)substituted alkyl, (hetero)aryl, etc.; R3 = H, (ar)alkyl, (hetero)aryl, etc.; R4 = H, OH, (un)substituted alkyl, alkoxy, etc.; X = O, S, NR3; Z = 1,4-phenylene] were prepared. Thus, 4-(AChN)C6H4CHRCHMe2 (II; R = OH) was O-mesylated and the product condensed with 1H-1,2,4-triazole to give II (R = 1H-1,2,4-triazol-1-yl). Data for biol. activity of I were given.

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT